The SAS System

The FREQ Procedure

Table	e of mo	nthsub	by sds	ubyear	
monthsub	s	dsubye	ear(sds	ubyear)
Frequency	2008	2009	2010	2011	Total
1	0	490	372	363	1225
2	0	451	340	357	1148
3	0	425	526	408	1359
4	0	416	398	372	1186
5	0	486	443	348	1277
6	116	354	536	492	1498
7	691	395	315	468	1869
8	529	528	405	273	1735
9	697	377	581	0	1655
10	782	539	388	0	1709
11	439	326	422	0	1187
12	542	362	384	0	1288
Total	3796	5149	5110	3081	17136

The SAS System

The FREQ Procedure

(Cont	roll	ing 1	or s	dsu	byea	r=20	80					
chem1name(chem1name)							mon	thsul	b				
Frequency	1	2	3	4	5	6	7	8	9	10	11	12	Tota
James Hanchett	0	0	0	0	0	9	115	101	160	213	88	88	77.
Rebecca Pontes	0	0	0	0	0	64	264	232	288	314	208	290	166
Sonja Farak	0	0	0	0	0	43	312	196	249	254	143	164	136
Total	0	0	0	0	0	116	691	529	697	781	439	542	379

	Γable Co					year	=200	9					
chem1name(chem1name) Frequency	1	2	3	4	5		000000000	8	200000000	8000bsscan0	11	12	Total
James Hanchett Rebecca Pontes		90	210		214	94 179	63 168		73 185		131	51 137	2328
Sonja Farak Total	207 490	164 451	152 425				164 395					173 361	1839 5148

7	Table Coi	3 of itrol											
chem1name(chem1name)						m	onth	sub					
Frequency	1	2	3	4	5	6	7	8	9	10	11	12	Total
James Hanchett	52	60	96	58	123	114	31	95	120	69	88	99	1005
Rebecca Pontes	155	113	210	138	175	227	157	216	208	123	128	165	2015
Sonja Farak	165	167	220	201	145	195	127	94	253	196	206	120	2089
Total	372	340	526	397	443	536	315	405	581	388	422	384	5109
		Fre	quer	ıcy N	4issii	ng =	1						

The SAS System

The FREQ Procedure

Ta	ble 4	l of c	hem	1 nan	ıe by	moi	ıthsı	ıb					
(Cont	rolli	ng fo	r sds	ubye	ear=2	2011						
chem1name(chem1name)						mo	nths	ub					
Frequency	1	2	3	4	5	6	7	8	9	10	11	12	Total
James Hanchett	114	70	88	132	83	149	31	0	0	0	0	0	667
Rebecca Pontes	143	112	155	116	98	151	99	8	0	0	0	0	882
Sonja Farak	106	175	165	124	166	192	138	0	0	0	0	0	1066
Total	363	357	408	372	347	492	268	8	0	0	0	0	2615
	F	requ	ency	Mis	sing	= 460	6						